Name:						



Math worksheet on 'Prime Factorization - Is Number a Multiple - From Value as Factors (Level 3)'. Part of a broader unit on 'Factoring and Lowest Common Multiple - Advanced'

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1		
$2625=3\cdot 5^3\cdot 7$	Is 2625 a mul	tiple of 525
$525 = 3 \cdot 5^2 \cdot 7$		
is 2625 a multiple of 525?	a	b
	Yes	No

2					
$2450 = 2 \cdot 5^2 \cdot 7^2$	Is 2450 a multiple of 550				
$550=2\cdot 5^2\cdot 11$					
is 2450 a multiple of 550?	a	b			
	Yes	No			









